

## **Amendments to the specification**

Paragraph [0045] should be amended, to correct an informality, and should read as follows:

[0045] Step 310 is followed by step 314 of associating transmitter timing information to the media packets. Referring again to figures 2 and 4, transmitter timestamp unit 110 generates timestamps (without a need to synchronize this timestamp with the media stream time bases) and these timestamps are associated by embedding ~~then~~ them into high layer media packets by high layer packet generator 128. The transport stream media packets are converted by the transmitter to TVICC packets 250. Each TVICC packet 250 has a payload (that includes transport stream packets) and a header 252. Header 252 may include various headers such as Ethernet headers, UDP/IP headers and the like.

Respectfully submitted,

Date: February 14, 2008

/Oren Reches/

Oren Reches, Patent Agent #53506

Reches Patents,

**Customer Number 69054**